



SSSI is an Information Technology company that has been providing a wide range of high quality systems development and support services for over 15 years. Our business focus is concentrated on the development of innovative systems and software solutions for organizational issues and challenges. At SSSI, we understand the importance that goes into making your business a success. We offer solutions tailored to your specific needs.

Commitment to Quality

An inherent part of our Corporate Philosophy at all levels of implementation

Customer Orientation

Carefully define customer needs from the customer's point of view

Customer Service

Firmly believe that providing quality customer service is the only way to do business

Dedicated Account Managers

We are equipped with in-depth knowledge of current business trends that will suit your business requirements

Contact Information

EMAIL: xpdtime@sssi.net

410-715-2478
888-777-4638
FAX: 410-715-4369



Scientific Systems & Software
International Corporation
10480 Little Patuxent Parkway, Suite 600
Columbia, Maryland 21044
410-715-5700
www.sssi.net

time and status



XPdTime™

Can you track your billable hours on-line?
Are your project resources on target?
Is it easy to obtain timely project status reports?

XPdTime™ your web-based time & status solution

Go to www.xpdtime.com for more information

On time, all the time. XPdTime™ facilitates most common Human Resource, Management, and Project activities. This includes creating new employee files, creating new customers and creating new contracts. XPdTime™ also will assign projects to employees and record the time and status of their tasks. The data is collected into one master database to increase efficiency and can be retrieved in a variety of formats for reporting and projecting purposes. All of this and more is accomplished via the World Wide Web. An easy to use web interface allows data to be entered, stored, and retrieved from anywhere in the world.

Increased Profits

- Data entry, shared by supervisors and employees fosters more efficient operations for inputting data into the system. XPdTime™ places all of the information into one database, reducing redundancy and allowing for more relevant and comprehensive reporting.
- Paper is eliminated. Through XPdTime's™ automated process, walking or faxing traditional timesheets around for verification is virtually eliminated. By taking advantage of XPdTime's™ system to report time and status, you will increase control over your proprietary or sensitive information.
- The interactive electronic timesheet prevents common mistakes and your timesheets add up correctly... every time. This reduces the back flow of timesheet errors that slow down the payroll and billing process.

DCAA Compliance

XPdTime's default design settings require employees to enter labor hours on a daily basis. All timesheets and status reports are authenticated through an electronic signature, while all changes require explanations, supervisor approval, and are logged in an audit file.

Web Accessible

XPdTime is a web based application. Employees will have remote access to time and status reporting from the field, at a home office, or from the customer's site... anywhere in the world.

Electronic Time Sheet (printable)

Electronic Status Reporting (printable)

Interfaces with Payroll Software

Export in MS Excel and other formats

Manage Contracts

- Database for all customers
- Database for all contracts
- Database for all tasks
- Establishes task numbers

Human Resources

- Allows add, view, edit, and/or delete functions for personnel information

Administrator

- Sets passwords and privileges for all modules

Manage Projects

- Assigns tasks to employees
- Job-Cost reports
- Allows status report viewing
- Add tasks to a contract

User

- Employees enter time and status reports
- Time and status are entered per task number

Palm Pilot Application Software

XPd RightNow™ allows employees to enter their time and status on the run or away from their computer.

The information can be entered while it is still fresh, and thus produces an accurate record.

